

WIRELESS TRANSCIVER NETWORK
EMPLOYING NODE-TO-NODE DATA MESSAGING

ABSTRACT OF THE DISCLOSURE

The invention is a system operating on a reference frequency.
5 The system comprises a plurality of at least three nodes. Each
node hands off a message received from another node to a
subsequent node. Each of the nodes comprises a transceiver
receiving a message on the reference frequency from another node
and transmitting the received message on the reference frequency
10 to a subsequent node, and a controller controlling operation of
the transceiver to receive the message transmitted by another
node and to transmit the received message to a subsequent node.

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